

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT				
NATURE OF CONVEYANCE:	ASSIGNMENT				
CONVEYING PARTY DATA					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; padding: 5px;">Name</td> <td style="text-align: center; padding: 5px;">Execution Date</td> </tr> <tr> <td style="padding: 5px;">Quark, Inc.</td> <td style="padding: 5px;">08/01/2011</td> </tr> </table>	Name	Execution Date	Quark, Inc.	08/01/2011	
Name	Execution Date				
Quark, Inc.	08/01/2011				
RECEIVING PARTY DATA					
Name:	Quark Acquisition Corporation				
Street Address:	1225 17th Street, Suite 1200				
City:	Denver				
State/Country:	COLORADO				
Postal Code:	80202				
PROPERTY NUMBERS Total: 10					
Property Type	Number				
Patent Number:	6947959				
Patent Number:	6081262				
Patent Number:	5907704				
Patent Number:	6052514				
Patent Number:	6005560				
Patent Number:	7116843				
Patent Number:	6940518				
Patent Number:	5541991				
Patent Number:	7463793				
Patent Number:	6633666				
CORRESPONDENCE DATA					
Fax Number:					
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>					
Phone:	303 894 3990				
Email:	pjensen@quark.com				

OP \$400.00 6947959

Correspondent Name: Peter Jensen
Address Line 1: 1225 17th Street, Suite 1200
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NAME OF SUBMITTER:

Peter Jensen

This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 4

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PATENT ASSIGNMENT

THIS ASSIGNMENT is effective as of 1 August 2011.

BETWEEN

Quark, Inc., a Colorado Corporation, whose place of business is at 1800 Grant Street Denver, Colorado 80203, United States of America (hereinafter referred to as "the Assignor") of the one part

AND

Quark Acquisition Corporation, a Delaware Corporation, whose place of business is at 1225 17th Street, Suite 1200, Denver, Colorado 80202, United States of America (hereinafter referred to as "the Assignee") of the other part

WHEREAS

- 1) This Patent Assignment confirms the agreements sent out in the Asset Purchase Agreement dated 22 June 2011.
- 2) The Assignor is the proprietor of the patent registrations, details of which are set out in the schedule hereto (the "Patents").
- 3) The Assignor has agreed to assign to the Assignee the said Patents on the terms and conditions hereinafter mentioned.

NOW THIS ASSIGNMENT WITNESSETH as follows:

- 1) In consideration of a good and valuable sum paid by the Assignee to the Assignor (the receipt of which is hereby acknowledged), the Assignor has assigned to the Assignee all the rights, title and interest in the Patents together with that part of the goodwill of the business relating wholly to the Patents.
- 2) The Assignor undertakes to execute any further documents and do any further things reasonably required by the Assignee in order to perfect this assignment and obtain the full benefit of the Patents in each jurisdiction.

IN WITNESS WHEREOF, this assignment has been duly executed by authorised representatives of the parties hereto with effect from the date, month and year first above written.

For and on behalf of Quark, Inc.

Signature Peter Jensen

Name Peter Jensen

Title Secretary

For and on behalf of Quark Acquisition Corporation

Signature Kevin Mannel

Name Kevin Mannel

Title CFO

SCHEDULE

	Invention	Patent or Application #	Country/ Type	Filing Date
1	Digital Media Asset Management System and Process	6,947,959	US	3/1/1999
2	Method and Apparatus for Generating Multi-Media Presentations	6,081,262	US	12/4/1996
3	Hierarchical Encapsulation of Instantiated Objects in a Multimedia Authoring System Including Internet Accessible Objects	5,907,704	USCIP	10/2/1996
4	Distributed Publication System with Simultaneous Separate Access to Publication Data and Publication Status Information	6,052,514	USCON	1/18/1995
5	Multi-Media Project Management and Control System	6,005,560	US	7/14/1997
6	Method and System Using Non-Uniform Image Blocks for Rapid Interactive Viewing of Digital Images Over a Network	7,116,843	US	7/24/2000
7	System and Method for Editing Digital Images Using Inductive Image Generation with Cached State-Specific Image Tiles	6,940,518	US	11/30/2000
8	System for Selectively Preventing a Software Program from Being Operable	5,541,991	USCON	2/21/1995

9	Method and System Using Non-Uniform Image Blocks for Rapid Interactive Viewing of Digital Images Over a Network	7,463,793	USCON	5/22/2006
10	Process and System for Defining and Visually Depicting Colors from the Components of Arbitrary Color Modules	6,633,666	US	10/14/2003